

ABSTRACT OF THE DISCLOSURE

A non-spillable beverage container. The container includes a cover having a straw opening and a second vent opening. The vent opening is covered by a diaphragm attached at a plurality of points on the second vent opening. The diaphragm prevents the passage of air through the vent opening. With the vent opening covered, liquid contained within the container is locked within the container and prevented from exiting through a straw inserted within the straw opening. When a user inhales through the straw, air drawn through the straw from the interior of the container causes the diaphragm to bend downwardly and allow the passage of air into the container. The liquid may then exit through the straw. When the user discontinues inhaling through the straw, the diaphragm closes the vent opening and prevents liquid from exiting via the straw.